

INTERNATIONAL SEARCH REPORT

national Application No

T/GB2004/001459

A. CLASSIFICATION OF SUBJECT MATTER

IPC 7 H04N7/16

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 H04N

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 2002/129368 A1 (RAMPULLA ANDREW J ET AL) 12 September 2002 (2002-09-12) abstract paragraphs '0069! - '0073!, '0128! - '0136!, '0160! - '0168!, '0172! - '0174!, '0192! - '0199!, '0239! - '0281! claims 1-5, 55-57, 61-63, 66-68, 83, 84, 86, 87, 104-111 -----	1-7
A	EP 1 207 695 A (DISCOVERY COMMUNICAT INC) 22 May 2002 (2002-05-22) abstract figures 15, 17-19, 21 paragraphs '0198! - '0230! ----- -/--	1-7

Further documents are listed in the continuation of box C.

Patent family members are listed in annex.

* Special categories of cited documents :

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Date of the actual completion of the international search

30 July 2004

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17/08/2004

Name and mailing address of the ISA

European Patent Office, P.B. 5818 Patentlaan 2
NL - 2280 HV Rijswijk
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,
Fax: (+31-70) 340-3016

Authorized officer

Dobbelaere, D

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C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	US 2002/056088 A1 (COOPER ROBERT M ET AL) 9 May 2002 (2002-05-09) Paragraphs '0007!, '0042!, '0043!, '0059! - '0063! ----- US 5 907 321 A (GROSSMAN MARTIN E ET AL) 25 May 1999 (1999-05-25) abstract figure 2 column 4, line 52 - column 5, line 59 claims 1,7-10,18 -----	4,5
A		6

INTERNATIONAL SEARCH REPORT

International Application No

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Patent document cited in search report		Publication date		Patent family member(s)		Publication date
US 2002129368	A1	12-09-2002	US	2002123928 A1		05-09-2002
EP 1207695	A	22-05-2002	EP	1207695 A1		22-05-2002
			EP	0822718 A1		04-02-1998
			EP	0920208 A1		02-06-1999
			AT	177277 T		15-03-1999
			AT	199294 T		15-03-2001
			AT	176840 T		15-03-1999
			AT	192005 T		15-05-2000
			AT	190180 T		15-03-2000
			AT	183352 T		15-08-1999
			AT	176841 T		15-03-1999
			AT	219615 T		15-07-2002
			AT	197366 T		15-11-2000
			AT	214534 T		15-03-2002
			AT	237906 T		15-05-2003
			AT	221714 T		15-08-2002
			AT	262251 T		15-04-2004
			AT	240021 T		15-05-2003
			AU	715683 B2		10-02-2000
			AU	4440797 A		29-01-1998
			AU	712157 B2		28-10-1999
			AU	4532597 A		05-02-1998
			AU	693775 B2		09-07-1998
			AU	5732994 A		04-07-1994
			AU	692427 B2		11-06-1998
			AU	5733094 A		04-07-1994
			AU	691479 B2		21-05-1998
			AU	5733194 A		04-07-1994
			AU	692428 B2		11-06-1998
			AU	5733294 A		04-07-1994
			AU	5736394 A		04-07-1994
			AU	5845894 A		22-06-1994
			AU	5869894 A		04-07-1994
			AU	716184 B2		24-02-2000
			AU	6066798 A		04-06-1998
			AU	716182 B2		24-02-2000
			AU	6066898 A		04-06-1998
			BR	9307619 A		15-06-1999
			BR	9307620 A		10-08-1999
			BR	9307621 A		15-06-1999
			BR	9307622 A		15-06-1999
			BR	9307623 A		16-05-2000
			BR	9307624 A		15-06-1999
			BR	9307625 A		31-08-1999
			CA	2151456 A1		23-06-1994
			CA	2151457 A1		23-06-1994
			CA	2151458 A1		23-06-1994
			CA	2151459 A1		23-06-1994
			CA	2151460 A1		23-06-1994
			CA	2151461 A1		09-06-1994
			CA	2151462 A1		23-06-1994
US 2002056088	A1	09-05-2002	WO	02082818 A2		17-10-2002
			US	2002124247 A1		05-09-2002
			US	2002053084 A1		02-05-2002
			AU	5323901 A		23-10-2001
			WO	0178401 A2		18-10-2001

INTERNATIONAL SEARCH REPORT

national Application No
T/GB2004/001459

Patent document cited in search report	Publication date		Patent family member(s)		Publication date
US 5907321	A 25-05-1999	AU WO	2551697 A 9736424 A1		17-10-1997 02-10-1997